

All Results

[J Hunt](#)

[J Mogul](#)

[K Vo](#)

[F Dougkis](#)

[P Cao](#)

[File system support for **delta compression** - group of 10 »](#)

J MacDonald - cs.haifa.ac.il

Page 1. File System Support for **Delta Compression** Joshua P. MacDonald University of California at Berkeley, Department of Electrical ...

Cited by 40 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Efficient distributed backup with **delta compression** - group of 10 »](#)

RC Burns, DDE Long - Proceedings of the fifth workshop on I/O in parallel and ..., 1997 - portal.acm.org

Page 1. Efficient Distributed Backup with **Delta Compression** Randal C. Burns Department ... optical drives. 3.1 **Delta Compression** at the Client We have ...

Cited by 25 - [Related Articles](#) - [Web Search](#)

[Algorithms for **delta compression** and remote file synchronization - group of 7 »](#)

T Suel, N Memon - Lossless **Compression** Handbook - vip.poly.edu

Algorithms for **Delta Compression** and Remote File Synchronization £ ... In the **delta compression** problem, has a copy of ÒÐ and Ë has copies of both ÒÛ and ...

Cited by 17 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Cluster-based **delta compression** of a collection of files - group of 7 »](#)

Z Ouyang, N Memon, T Suel, D Trendafilov - Web Information Systems Engineering, 2002. WISE 2002. ..., 2002 - ieeexplore.ieee.org

Page 1. Cluster-Based **Delta Compression** of a Collection of Files £ Zan Ouyang

Nasir Memon Torsten Suel Dimitre Trendafilov CIS Department ...

Cited by 11 - [Related Articles](#) - [Web Search](#)

[Potential benefits of **delta** encoding and data **compression** for HTTP - group of 30 »](#)

JC Mogul, F Dougkis, A Feldmann, B Krishnamurthy - Proceedings of the ACM SIGCOMM'97 conference on Applications ..., 1997 - portal.acm.org

... We also estimated the amount of retrieval time that would have been saved for that response, had the **delta** or **compression** technique been used. ...

Cited by 266 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[zdelta: An efficient **delta compression** tool - group of 2 »](#)

D Trendafilov, N Memon, T Suel - CIS Department Polytechnic University Brooklyn, NY - citeseer.ist.psu.edu

... corruptions. zdelta: An Efficient **Delta Compression** Tool (2002) (Make

Corrections) Dimitre Trendafilov, Nasir Memon, Torsten Suel. ...

Cited by 6 - [Related Articles](#) - [Cached](#) - [Web Search](#)

[Engineering a Differencing and **Compression** Data Format - group of 3 »](#)

DG Korn, KP Vo - unix.org

... This unification is called **delta compression**. Compressed ... Since then, we have designed a new format Vcdiff for **delta compression**. This ...

Cited by 22 - [Related Articles](#) - [Web Search](#)

[Don't trust your file server - group of 12 »](#)

D Mazieres, D Shasha - 8th HotOS, May, 2001 - doi.ieeecomputersociety.org

... debugging print statement. 59% of the writes could have saved using **delta compression** between the two versions. ar consisted of ...

Cited by 29 - [Related Articles](#) - [Web Search](#)

[Web prefetching between low-bandwidth clients and proxies: potential and performance - group of 20 »](#)

L Fan, P Cao, W Lin, Q Jacobson - Proceedings of the 1999 ACM SIGMETRICS international ..., 1999 - portal.acm.org

... In addition to prefetching, there are other techniques that also reduce client latency,

including large browser cache, **delta compression** (trans- ferring only ...
[Cited by 154](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Delta encoding of related web pages - group of 4 »

Z Ouyang, N Memon, T Suel - Proc. of the IEEE Data **Compression** Conference (DCC), 2001 -
doi.ieeecomputersociety.org

... **Delta compression** algorithms exploit the fact that the sender and receiver may both
possess a reference file that is very similar to the file that has to be ...

[Cited by 4](#) - [Related Articles](#) - [Web Search](#)

Gooooooooooogle ►

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)**

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	97	((("20050022175") or ("5574906") or ("5634052") or ("5813017") or ("20020099726") or ("6158019") or ("6301677") or ("6374250") or ("20020010702") or ("20050132348") or ("20050132349") or ("20050132359") or ("20050132382") or ("20050203968") or ("20050210459") or ("6292830") or ("5715454") or ("5754306") or ("6147773") or ("6012063") or ("5440739") or ("5586322") or ("5832511") or ("6006035") or ("6266811") or ("6282711") or ("6493871") or ("20010056572") or ("20060136895") or ("5729743") or ("5745906") or ("5893119") or ("6973465") or ("20030204531") or ("20020099524") or ("6018747") or ("6163811") or ("5623661") or ("6366930") or ("4912637") or ("5193185") or ("5278979") or ("5481722") or ("6847982") or ("6901414") or ("20020065799") or ("20020073106") or ("20040267714") or ("20050044088") or ("5931909") or ("").pn.")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/02 17:22
S2	25	(Sliger-Michael-V or McGuire-Thomas or Shende-manojkumar or Petrov-Alexander).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/02 17:26
S3	25	Sliger-Michael-V.in. or McGuire-Thomas.in. or Shende-manojkumar.in. or Petrov-Alexander.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/02 17:28
S4	29048	microsoft.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/02 17:28

EAST Search History

S6	93	(S3 or S4) and delta.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/02 17:32
S8	2	("6449764").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 12:15
S9	2	("6381742").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 16:18
S10	174	delta adj compression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 17:27
S11	80	S10 and base and source	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 16:20
S12	3	S10 and (base and source) adj file	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 16:20
S13	3	S10 and base adj file and source adj file	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 17:09
S14	2	("6216175").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 17:10

EAST Search History

S15	20	S10 and software adj3 package	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/11/09 17:27
S17	2	("6594822").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 18:20
S18	2	("5974254").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 18:20
S19	2	("6766334").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/09 18:32